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1 Influence of the Substrate on the Electrical Properties of Thick-Film Resistors

Cattaneo, A.; Pirozzi, L.; Morten, B.; Prudenziati, M.;
Components, Hybrids, and Manufacturing Technology, IEEE Transactions on [see also IEEE Trans. on Components, Packaging, and Manufacturing Technology, Part A, B, C] , Volume: 3 , Issue: 1 , Mar 1980
Pages:181 - 186

[Abstract] [PDF Full-Text (640 KB)] IEEE JNL

2 Strain relaxation in Pb-alloy Josephson junction electrode materials

Murakami, M.; Kircher, C.;
Magnetics, IEEE Transactions on , Volume: 15 , Issue: 1 , Jan 1979
Pages:443 - 445

[Abstract] [PDF Full-Text (400 KB)] IEEE JNL

3 On a cross-correlation property for stationary random processes

Brown, J., Jr.;
Information Theory, IEEE Transactions on , Volume: 3 , Issue: 1 , Mar 1957
Pages:28 - 31

[Abstract] [PDF Full-Text (536 KB)] IEEE JNL

4 Nonlinear systems analysis with non-Gaussian white stimuli; General basis functionals and kernels (Corresp.)

Klein, S.; Yasui, S.;

Information Theory, IEEE Transactions on , Volume: 25 , Issue: 4
, Jul 1979
Pages:495 - 500

[\[Abstract\]](#) [\[PDF Full-Text \(880 KB\)\]](#) IEEE JNL

5 New Results in Dielectric-Loaded Resonators

Zaki, K.A.; Chunming Chen;

Microwave Theory and Techniques, IEEE Transactions on
, Volume: 34 , Issue: 7 , Jul 1986
Pages:815 - 824

[\[Abstract\]](#) [\[PDF Full-Text \(1088 KB\)\]](#) IEEE JNL

6 A matrix-valued wavelet KL-like expansion for wide-sense stationary random processes

Ping Zhao; Guizhong Liu; Chun Zhao;

Signal Processing, IEEE Transactions on [see also Acoustics,
Speech, and Signal Processing, IEEE Transactions on] , Volume:
52 , Issue: 4 , April 2004
Pages:914 - 920

[\[Abstract\]](#) [\[PDF Full-Text \(224 KB\)\]](#) IEEE JNL

7 Degradation of fiber optical communication devices under damp-heat aging

Jongwoo Park; Shin, D.S.;

Photonics Technology Letters, IEEE , Volume: 15 , Issue: 8 , Aug.
2003
Pages:1106 - 1108

[\[Abstract\]](#) [\[PDF Full-Text \(223 KB\)\]](#) IEEE JNL

8 Maximum-diversity transmissions over doubly selective wireless channels

Xiaoli Ma; Giannakis, G.B.;

Information Theory, IEEE Transactions on , Volume: 49 , Issue: 7
, July 2003
Pages:1832 - 1840

[\[Abstract\]](#) [\[PDF Full-Text \(567 KB\)\]](#) IEEE JNL

9 Optimized signal expansions for sparse representation

Aase, S.O.; Husoy, J.H.; Skretting, J.H.H.K.; Engan, K.;

Signal Processing, IEEE Transactions on [see also Acoustics,
Speech, and Signal Processing, IEEE Transactions on] , Volume:
49 , Issue: 5 , May 2001
Pages:1087 - 1096

[\[Abstract\]](#) [\[PDF Full-Text \(208 KB\)\]](#) IEEE JNL

10 Internal stress and connection resistance correlation study of microbump bonding

Shyh-Ming Chan; Jwo-Huei Jou; Hsieh, A.; Tai-Hong Chen; Jui-Nin Jao; Hua-Shu Wu;

Components and Packaging Technologies, IEEE Transactions on
[see also Components, Packaging and Manufacturing Technology,
Part A: Packaging Technologies, IEEE Transactions on] , Volume:
24 , Issue: 3 , Sept. 2001
Pages:493 - 499

[\[Abstract\]](#) [\[PDF Full-Text \(136 KB\)\]](#) IEEE JNL

11 Optimized nonorthogonal transforms for image compression

Guleryuz, O.G.; Orchard, M.T.;

Image Processing, IEEE Transactions on , Volume: 6 , Issue: 4
, April 1997

Pages:507 - 522

[\[Abstract\]](#) [\[PDF Full-Text \(672 KB\)\]](#) IEEE JNL

12 A wavelet-based KL-like expansion for wide-sense stationary random processes

Jun Zhang; Waiter, G.;

Signal Processing, IEEE Transactions on [see also Acoustics,
Speech, and Signal Processing, IEEE Transactions on] , Volume:
42 , Issue: 7 , July 1994

Pages:1737 - 1745

[\[Abstract\]](#) [\[PDF Full-Text \(604 KB\)\]](#) IEEE JNL

13 Stress-free potting

Thomas, B.R.;

Electrical Insulation Magazine, IEEE , Volume: 8 , Issue: 6
, Nov.-Dec. 1992

Pages:21 - 24

[\[Abstract\]](#) [\[PDF Full-Text \(420 KB\)\]](#) IEEE JNL

14 A method for real-time deconvolution

Anaya, J.J.; Ullate, L.G.; Fritsch, C.;

Instrumentation and Measurement, IEEE Transactions on
, Volume: 41 , Issue: 3 , June 1992

Pages:413 - 419

[\[Abstract\]](#) [\[PDF Full-Text \(452 KB\)\]](#) IEEE JNL

15 Mechanical fatigue reliability of PBGA assemblies with lead-free solder and halogen-free PCBs

Jonnalagadda, K.; Fangjuan Qi; Jim Liu;

Thermal and Thermomechanical Phenomena in Electronic
Systems, 2004. ITherm '04. The Ninth Intersociety Conference on
, Volume: 2 , 1-4 June 2004

Pages:165 - 170 Vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(448 KB\)\]](#) IEEE CNF

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16 Nonparametric analysis of time-resolved fluorescence data based on the Laguerre expansion technique

Jo, J.A.; Fang, Q.; Papaioannou, T.; Marcu, L.;

Engineering in Medicine and Biology Society, 2003. Proceedings of the 25th Annual International Conference of the IEEE, Volume: 2, 17-21 Sept. 2003

Pages:1015 - 1018 Vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(363 KB\)\]](#) IEEE CNF

17 Image coding based on multiple projections and multistage vector quantization

Demirciler, K.; Ortega, A.;

Image Processing, 2003. Proceedings. 2003 International Conference on, Volume: 2, 14-17 Sept. 2003

Pages:II - 287-90 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(408 KB\)\]](#) IEEE CNF

18 Design of signal expansions for sparse representation

Aase, S.O.; Skretting, K.; Husoy, J.H.; Engan, K.;

Acoustics, Speech, and Signal Processing, 2000. ICASSP '00.

Proceedings. 2000 IEEE International Conference on, Volume: 1, 5-9 June 2000

Pages:105 - 108 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(368 KB\)\]](#) IEEE CNF

19 Optimization of shrinkage and expansion properties of epoxy encapsulants

Bolger, J.C.;

Electronic Components and Technology Conference, 1997.
Proceedings., 47th , 18-21 May 1997
Pages:842 - 849

[\[Abstract\]](#) [\[PDF Full-Text \(644 KB\)\]](#) IEEE CNF

20 Reconstructions of truncated projections using an optimal basis expansion derived from the cross-correlation of a "Knowledge Set" of a priori cross-sections

Panin, V.Y.; Zeng, G.L.; Gulberg, G.T.;
Nuclear Science Symposium, 1997. IEEE , Volume: 2 , 9-15 Nov. 1997
Pages:1126 - 1130 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(588 KB\)\]](#) IEEE CNF

21 Maximum-diversity transmissions over time-selective wireless channels

Xiaoli Ma; Giannakis, G.B.;
Wireless Communications and Networking Conference, 2002. WCNC2002. 2002 IEEE , Volume: 1 , 17-21 March 2002
Pages:497 - 501 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(408 KB\)\]](#) IEEE CNF

22 Classifying human body motions using Gabor features

Nakano, H.; Yoshida, Y.;
Image Processing, 2001. Proceedings. 2001 International Conference on , Volume: 2 , 7-10 Oct. 2001
Pages:351 - 354 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(352 KB\)\]](#) IEEE CNF

23 Interfacial fracture toughness tests suited for reliability enhancements of advanced plastic packages

Auersperg, J.; Kieselstein, E.; Schubert, A.; Michel, B.;
Polymers and Adhesives in Microelectronics and Photonics, 2001. First International IEEE Conference on , 21-24 Oct. 2001
Pages:155 - 159

[\[Abstract\]](#) [\[PDF Full-Text \(460 KB\)\]](#) IEEE CNF

24 Physical properties of low temperature solders and die attach materials

Gonzalez, G.L.; Yanqing Liu; Maganti, S.S.;
Southcon/95. Conference Record , 7-9 March 1995
Pages:340 - 344

[\[Abstract\]](#) [\[PDF Full-Text \(308 KB\)\]](#) IEEE CNF

25 Karhunen-Loeve-like expansions

Matevosyan, A.K.;
Computer-Based Medical Systems, 1995., Proceedings of the Eighth IEEE Symposium on , 9-10 June 1995
Pages:325 - 327

[\[Abstract\]](#) [\[PDF Full-Text \(92 KB\)\]](#) [IEEE CNF](#)

26 Strategy for designing accelerated aging tests to evaluate IGBT power modules lifetime in real operation mode

Thebaud, J.-M.; Woirgard, E.; Zardini, C.; Azzopardi, S.; Briat, O.; Vinassa, J.-M.;

Components and Packaging Technologies, IEEE Transactions on
[see also Components, Packaging and Manufacturing Technology,
Part A: Packaging Technologies, IEEE Transactions on] , Volume:
26 , Issue: 2 , June 2003
Pages:429 - 438

[\[Abstract\]](#) [\[PDF Full-Text \(2022 KB\)\]](#) [IEEE JNL](#)

27 Space-time coding for doubly selective channels

Xiaoli Ma; Giannakis, G.B.;

Circuits and Systems, 2002. ISCAS 2002. IEEE International
Symposium on , Volume: 3 , 26-29 May 2002
Pages:647 - 650

[\[Abstract\]](#) [\[PDF Full-Text \(503 KB\)\]](#) [IEEE CNF](#)

28 Correlation of flip chip underfill process parameters and material properties with in-process stress generation

Palaniappan, P.; Selman, P.J.; Baldwin, D.; Wong, C.P.;

Electronic Components and Technology Conference, 1998. 48th
IEEE , 25-28 May 1998
Pages:838 - 847

[\[Abstract\]](#) [\[PDF Full-Text \(1416 KB\)\]](#) [IEEE CNF](#)

29 Acoustic evaluation of progressive failure in BSCC heart valves

Eberhardt, A.C.; Chassaing, C.E.; Inderbitzen, R.S.; Wieting, D.W.;

Computer-Based Medical Systems, 1994., Proceedings 1994 IEEE
Seventh Symposium on , 10-12 June 1994
Pages:112 - 118

[\[Abstract\]](#) [\[PDF Full-Text \(276 KB\)\]](#) [IEEE CNF](#)

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1 The two-dimensional adaptive LMS (TDLMS) algorithm

Hadhoud, M.M.; Thomas, D.W.;

Circuits and Systems, IEEE Transactions on , Volume: 35 , Issue: 5 , May 1988

Pages:485 - 494

[Abstract] [PDF Full-Text (840 KB)] IEEE JNL

2 Channel-estimation-based adaptive DFE for fading multipath radio channels

Shukla, P.K.; Turner, L.F.;

Communications, Speech and Vision, IEE Proceedings I , Volume: 138 , Issue: 6 , Dec. 1991

Pages:525 - 543

[Abstract] [PDF Full-Text (1172 KB)] IEE JNL

3 A new hybrid model for wheeling cost analysis under deregulated environment

Sood, Y.R.; Padhy, N.P.; Gupta, H.O.;

Transmission and Distribution Conference and Exposition, 2003.

IEEE PES , Volume: 1 , 7-12 Sept. 2003

Pages:97 - 102 Vol.1

[Abstract] [PDF Full-Text (588 KB)] IEEE CNF

4 Acceleration on the synthesis of shaped reflector antennas for contoured beam applications via Gaussian beam approach

Hsi-Tseng Chou; Theunissen, W.; Pathak, P.H.;

Antennas and Propagation Society International Symposium,

1999. IEEE , Volume: 4 , 11-16 July 1999
Pages:2336 - 2339 vol.4

[\[Abstract\]](#) [\[PDF Full-Text \(180 KB\)\]](#) [IEEE CNF](#)

5 Soft-partition-based weighted sum filters for image enhancement

Min Shao; Barner, K.E.;

Multimedia and Expo, 2003. ICME '03. Proceedings. 2003
International Conference on , Volume: 2 , 6-9 July 2003
Pages:II - 249-52 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(388 KB\)\]](#) [IEEE CNF](#)

6 Optimized local discriminant basis algorithm

Hazaveh, K.; Raahemifar, K.;

Multimedia and Expo, 2003. ICME '03. Proceedings. 2003
International Conference on , Volume: 1 , 6-9 July 2003
Pages:I - 849-52 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(362 KB\)\]](#) [IEEE CNF](#)

7 On the design of cylindrical conformal microstrip antenna arrays

Kaifas, T.N.; Sahalos, J.N.;

Applied Electromagnetism, 2000. Proceedings of the Second
International Symposium of Trans Black Sea Region on , 27-29
June 2000
Pages:18

[\[Abstract\]](#) [\[PDF Full-Text \(56 KB\)\]](#) [IEEE CNF](#)

8 Modified EBP algorithm with instant training of the hidden layer

Wilamowski, B.M.;

Industrial Electronics, Control and Instrumentation, 1997. IECON
97. 23rd International Conference on , Volume: 3 , 9-14 Nov.
1997
Pages:1097 - 1101 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(352 KB\)\]](#) [IEEE CNF](#)

9 Optimally weighted local discriminant bases [signal feature extraction/classification]

Hazaveh, K.; Raahemifar, K.;

Circuits and Systems, 2003. ISCAS '03. Proceedings of the 2003
International Symposium on , Volume: 4 , 25-28 May 2003
Pages:IV-329 - IV-332 vol.4

[\[Abstract\]](#) [\[PDF Full-Text \(483 KB\)\]](#) [IEEE CNF](#)

10 Optimized local discriminant basis algorithm

Hazaveh, K.; Raahemifar, K.;

Acoustics, Speech, and Signal Processing, 2003. Proceedings.
(ICASSP '03). 2003 IEEE International Conference on , Volume: 6
, 6-10 April 2003

Pages:VI - 433-6 vol.6

[\[Abstract\]](#) [\[PDF Full-Text \(363 KB\)\]](#) [IEEE CNF](#)

11 A online-trained neural network controller for electro-hydraulic servo system

Zhao Hong; Dang Kaifang; Lin Tingqi;

Intelligent Control and Automation, 2002. Proceedings of the 4th World Congress on , Volume: 4 , 10-14 June 2002

Pages:2983 - 2986 vol.4

[\[Abstract\]](#) [\[PDF Full-Text \(373 KB\)\]](#) [IEEE CNF](#)

12 A fast on line signal separation algorithm

Fahmy, M.F.; El-Raeem, G.M.A.; El-Gohary, R.S.; Somyia, A.A.;

Radio Science Conference, 2001. NRSC 2001. Proceedings of the Eighteenth National , Volume: 2 , 27-29 March 2001

Pages:459 - 466 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(400 KB\)\]](#) [IEEE CNF](#)

13 Hybrid learning of direct neural controller using approximated potential function

Takahashi, K.; Yamada, T.;

Systems, Man, and Cybernetics, 1998. 1998 IEEE International Conference on , Volume: 2 , 11-14 Oct. 1998

Pages:1708 - 1713 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(476 KB\)\]](#) [IEEE CNF](#)

14 Near-optimal virtual path routing for survivable ATM networks

Murakami, K.; Kim, H.S.;

INFOCOM '94. Networking for Global Communications. 13th Proceedings IEEE , 12-16 June 1994

Pages:208 - 215 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(744 KB\)\]](#) [IEEE CNF](#)

15 2-D genetic optimizer algorithm and its application in digital signal processing

Li Feipeng; Cheng Weixiong; Chang Yilin;

Circuits and Systems, 1991. Conference Proceedings, China., 1991 International Conference on , 16-17 June 1991

Pages:120 - 122 vol.1

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1 Synthesis of coherent two-port lattice-form optical delay-line circuit*Jinguji, K.; Kawachi, M.;*

Lightwave Technology, Journal of , Volume: 13 , Issue: 1 , Jan. 1995

Pages:73 - 82

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... vii Figure 2.13: Two-Stage JMAPSD **Algorithm**. ... Figure 2.18: Multi-user detector employing a multiple input multiple output (MIMO) Decision Feedback **Equalizer** (DFE ...

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